

ABSTRACT

A transcutaneous portal arrangement comprises a portal body (1) that includes a bottom wall (7) which has a through-passing opening or transit (8) for accommodating a catheter (9), a tubular element (10) that includes an end-portion (11) which is inserted into the end-portion (11) of the catheter (9), and clamping means (5, 38, 61, 62) for clamping the end-portion of the tubular element (10) against said bottom wall around said through-passing opening, such as to sealingly clamp the outer and the inner wall of the catheter around the edge of the opening (8) and around the periphery of the tubular element respectively.